	CLASSIFICATION SECRET			
	CENTRAL INTELLIGENCE AGENCY	REPORT	25 <b>X</b>	
	APPLICATION REPORT	CD NO.		
MIN		Market B St. 1854		
ा	Natural Supplies of Mast German Power Machine Construction Plants	NO. OF PAGES 3	•	
5.41		MO. OF ENCLS.		
fajê 		SUPPLEMENT TO REPORT NO.	25X1	

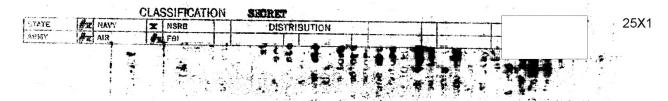
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The following chart shows the material supply situation of plants under the Hair Administration for Power and Tower Machine Construction of the Seat German Ministry for Heavy Machine Construction for the period from I Japuary through 30 November 1952. Unless otherwise stated all amounts are in metric tons.

## 25 YEAR RE-REVIEW



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	1993 Requirements According to	ng to Received for	Contracts Already Concluded	Material on Mand as of 1 Jan. 1953	Meterial Acquired Since 1 Jan. 1953		1 Jan. 1953		Material on
MANAGEMENT OF STATE O	Plan				On Basis of Allocations	Otherwise	Used in Plants	Otherwise	Hand as of 30 Nov. 1953
Semi-firisksi products	58 <b>8</b>	503.	600	214	433	241	100		
Profiles & LS	5,150	4,440	4,287	844	3,569	991	499	71	318
Profiles over 18	9,690	7,151	7,023	1,964	5,446		3,436	640	1,328
Bar steel up to 30 mm.	2,252	1,802	1,731	619	1,116	2,332 428	6,006	1,205	2,531
Bar steel over 30 mm.	9,787	9,181	8,369	3,485	6,820		1,106	440	617
High grada steels	947	819	778	736		3,190	8,064	1,624	3,807
Rolled wire	61	29	28	750	597	246	669	312	598
Poiler plate	15,056	16,693	16,878	3,284	27	6	14	11	14
Acceptance Plate	2.1.25	2,050	660	218	15,031	2,364	14,923	3,076	2,680
Commercial plate 5 mm. and up	36,725	25,959	24,860		864	283	979	92	294
Medium plate	5.982	3,607	3,607	5,902	18,556	9,589	25,467	3,072	5,508
brawing and deep-drawing plat	167	193	178	71.5	3,343	1,041	3,691	494	914
ight plate 0.9 to 3 mm.	6,043	6,345		86	174	49	226	27	56
light plate under 0.9 mm.	218	377	5,660	470	5,442	647	4,306	525	1,728
Machine tool steel plate	76	577 65	376	53	205	6	115	122	27
Seamless pips	14,951	10,367	65	30	74	13	60	6	51
elded pipe	900		10,052	2,600	8,837	5,654	11,340	1,544	4,207
Welded boiler pipe	12	837	752	155	542	165	542	97	223
old rolled band	121	454	204		162	-	59	74	29
Bright steel		87	81	13	62	7	44	5	33
recision pipe	548 268	530	524	223	388	1.83	517	92	185
TOTAL FOR ROLLED PRODUCTS		178	174	61	102	14	118	13	46
TOTAL TOK ROBBED PRODUCTS	111,977	91,765	87,387	21,678	71,790	27,449	82,181	13,542	25,194
oundry pig iron	7,424	7 710	0.700						
ine and zine alloys	305	7,719	7,199	918	7,111	637	7,161	134	1,371
ickel (kg.)	305 85	303	303	13	245	4	240	15	7
luminum and aluminum alloys		17	17	74	13	-	14		73
rass and tembac	110	132	132	13	1.00	16	88	9	32
ed brass in ingots	3	. 3	3	1	. 3	_	3	_ ′	-~~
earing metal (WM 80)	64	40	40	8	40	8	47	2	7
oldering tin (30% base) (kg.	36	25	. 25	4	23	5	21	ĩ	10
olled copper		9,890	9,617	1,375	8,193	358	6,485	448	2,993
olled brass	232	260	230	68	182	20	169	14	2,775 87
orred plass	371	314	283	62	201	19	163	24	
					~01	17	100	24	95

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2806-162	Logical vegatives on the According to Plan	Accessions Autocations Associved for 1953	Contracts Already Concluded	Mansrial on Hand as of 1 Jan. 1953	Haberial seq 1 Jan. On Basis of Allocations		l Jan.		Material on Hand as of 30 Nov. 1953
	The state of the s	a take (M. 1. to ) for the Mark of the College of t	and the second s	COMMUNICATION OF A PARTY OF THE COMMUNICATION OF THE PARTY OF	A PLANES - CAMPANDER COMMENCE AND AND ADDRESS OF SPECIAL PROPERTY.				
Solled aluminum	119	90	67	13	29	8	28	7	15
Roller bearings (each)	138,552	130,285	124,679	39,716	109,747	23,725	107,762	27,610	37,816
Pig iron castings	-33, CPA	32,928	27,993	3,163	25,578	514	24,768	501	3,989
Steel castings	4,032	3,588	2,985	383	2,549	321	2,583	11	659
forged pieces	9,060	7,870	7,234	978	6,287	931	ó,294	406	1,496
Welding electrodes	1,959	927	922	237	379	321	1,130	81	226
Bright steel bolts (kg.)	276,064	417,701	399,967	182,327	248,667	138,084	285,861	85,049	198,108
Lood screws	7,797	6,991	6,286	2,888	3,158	506	2,441	894	3,217
Drawn steel wire under			,	. ,	2,,-	1	~,~,~	٠, <b>٠</b>	J,~±1
100 kg. tensile strength	29	15	1.5	1.5	13	- 8	16	7	13
Brawn steel wire over		· ·			~,	,		,	±2
100 kg. tensile strength	13	13	11	4	3	3	3	2	5
AC motors 1 - 10 kV. (each)	10,243	8,392	8,431	868	6,313	1,403	6,493	168	1,923
AC motors 10 - 50 kW. (each)		1,389	1,319	142	1,066	98	1,083	16	207
AC motors 50 - 100 kW. (each	615	420	411	72	295	íí	322	10	20 r 55
Crane motors	105	55	62	23	49	8	63		17
OC motors and generators up	,	~		~)	47	9	ره		±/
to 10 kW. (each)	591	425	409	60	240	176	352		124
High tension cable (1,000 me		0,4	0.4	-	3.0	1,0	3.0	_	124
Insulated lines, wires and		0 124	0.4	_	٠.٠	-	5.0	-	-
cords (1,000 meters)	789	605	577	235	475	117	460	1.1	252
Bacquered wire and winding	( - /	30,	211	~ ) )	417	77.	400	14	353
copper (kg.)	8,041	3,020	8,005	4.334	7,533	4,304	r 255	1 005	r 503
Fire clay and shaped stones	27,908	18,364	18,946	878	9,856		5,355	4,025	5,791
Cut coniferous lumber (sq.m.	9,641	7,277	6.839	1,519	6,178	33 688	6,792	3,270	705
Cut red beech lumber (sq.m.)	172	190	185	122			6,520	146	1,719
Other cut deciduous lumber (se	1,m.) 451	182	187	211	153	19	131	12	151
Motors 0.25 - 1 kW (each	7,742	7,108			115	32	171	23	159
Liotors over 100 kW (each)	331	237	5,705	873	4,705	722	5,210	129	961
C Motors, high-tension, to 1,	221 200 141 dt	437 66	281 66	2	239	1	227	-	15
C Motors, high-tension over	T DOO IN	00	00	1	53	-	54	-	-
C Motors & generators 10-100	1,000 M	- 25	-//	•				#:m	
lire rope		75	66	1	55	1	54	-	3
olts end muts	83.5	77	84	5.3	57.2	7,3	50.3	0.7	17.8
or co en unes	725.3	689.6	520.8	249.5	493.2	195.1	572,0	31.0	284.8
	-	•••	-	8.7	740.2	352.8	289.7	66 a	843,6